

Ergonomically designed to reduce hand fatigue

- **Reduced allergy risk:** MICROFLEX® XCEED® XC-310 gloves are manufactured without sulfur-based chemical accelerants for low dermatitis potential. These gloves prevent instances of Type I latex allergies and Type IV chemical allergic reactions
- **Extra durability:** stronger formulation to protect against rips and tears while keeping the same tactile sensitivity
- **Enhanced comfort:** softer formulation for a lightweight, softer skin feel
- **ERGOFORM™ Technology:** MICROFLEX® XCEED® XC-310 gloves are designed with proprietary ergonomic design technology to support musculoskeletal health and increase worker productivity
- **Reduced waste:** Gloves are smartly packaged, with 250 gloves per box and easy, single glove dispensing to reduce waste
- **Strong barrier integrity:** With a low 0.65 AQL, these gloves offer advanced barrier integrity



* see specially marked packaging

Industries

- Automotive Aftermarket
- Food Processing
- Life Sciences
- Healthcare
- Agriculture
- Emergency Medical Services
- Utilities
- Warehousing

Recommended For

- General Purpose Auto Aftermarket
- Plant disinfection and sanitization
- All food processing, applications that have food contact
- Assembly of parts
- Sample taking and processing
- Raw material sample collection
- Enhanced tactile sensitivity and dexterity, especially for delicate procedures
- Extra comfort during long, sustained procedures
- Extra comfort during long, sustained procedures
- Protection from Type IV chemical allergies in HCW's or patients
- Standard, moderate risk examination procedures

TECHNICAL DATA SHEET

| Product Information | |
|------------------------|--|
| External Glove Surface | Textured Fingers |
| Audit Standards | EN ISO 13485:2012 |
| Packaging Overview | 250 gloves per dispenser 10 dispensers per case 2500 gloves per case *230 gloves per dispenser (Size XL) *2300 gloves per case (Size XL) |
| Storage Instructions | Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition. |
| Country Of Origin | Malaysia |
| Product Segmentation | High Touch |
| Antistatic | Yes |

PHYSICAL PROPERTIES

| | Typical Values | | Testing Method |
|---|---------------------|--------------------|---------------------|
| Length (mm/inches) | 240 / 9.5 | | ASTM D3767,EN 420 |
| Freedom from Holes (Inspection level I) | 0.65 AQL | | ASTM D5151,EN 455-1 |
| Palm Thickness (mm/mils) | 0.07 / 2.8 | | ASTM D3767,EN 420 |
| Finger Thickness (mm/mils) | 0.11 / 4.3 | | ASTM D3767,EN 420 |
| | BEFORE AGING | AFTER AGING | |
| Ultimate Tensile Strength (MPa) | ≥ 33 | ≥ 29 | ASTM D412 & D573 |
| Elongation at Break (%) | ≥ 500 | ≥ 400 | ASTM D412 |
| Force at break (N) | ≥ 7 | ≥ 7 | EN 455-2 |

ORDERING INFORMATION

| Size | XS (5.5 - 6) | S (6.5 - 7) | M (7.5 - 8) | L (8.5 - 9) | XL (9.5 - 10) |
|--------------|--------------|-------------|-------------|-------------|---------------|
| Product Code | XC-310-XS | XC-310-S | XC-310-M | XC-310-L | XC-310-XL |

Performance Standards and Regulatory Compliance



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Technology



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